IN THE SPECIFICATION:

Page 4, lines 31 and 32, delete the paragraph:

-- These preferred embodiments of the inventive fixture will be apparent from the accompany dependent Claims. --

Page 6, at line 18, revise the paragraph to read:

-- A sharp edge 13 14 is thus formed between the trailing slot wall 12 and the outer portion of the anchoring portion, said edge constituting a cutting edge when screwing in the anchoring portion. The cutting edge has a top angle of about 60°. Each slot has a width of about 0.5mm, ie.e. the distance between the slot walls is about 0.5mm.--

Page 7, at line 7, revise the paragraph to read:

-- The sharp cutting edge 14 cuts loose chippings from the bone material in the wall of the predrilled hole, these chippings being transported through the slot 9 and collected in the cavity 5 within the anchoring portion of the fixture. At the same time, the tongues 10 formed between the slots 9 are pressed radially inwards by the pressure exerted from the defining wall of the predrilled hole, whereafter Whereafter, respective slot walls are pressed closer together so as to reduce the width of the slots. The obliqueness of the slots results in a supportive action therebetween. This obliqueness of the slots and said supportive action enables the anchoring portion or fastening portion to retain its circular shape when compressed radially.